

VI.5.3D-SKIPBLND PROGRAM FCST HCL TECHNIQUE SKIPBLND

Purpose

Technique SKIPBLND sets whether to skip the blending specified using the BLEND-TS option (see Section V.2.3-ESP [[Hyperlink](#)] in program ESPINIT (see Section VI.3.5 [[Hyperlink](#)])) for all precipitation and temperature time series when running Function ESP.

Valid values are NO (0) and YES (1).

The Global default value is NO.

This Technique is Universal.

Form of Input

SKIPBLND(integer)

where integer is 0 or 1 specifying whether or not to skip blending:

 0 = do not skip
 1 = skip

Example

SKIPBLND(1)

This example will skip blending.